

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
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Application Serial Number: 10/537,455
Source: PLT
Date Processed by STIC: 11/07/2005

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PC7

RAW SEQUENCE LISTING

DATE: 11/07/2005

PATENT APPLICATION: US/10/537,455

TIME: 09:22:45

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Output Set: N:\CRF4\11072005\J537455.raw

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3 <110> APPLICANT: CHILDREN'S MEDICAL CENTER CORPORATION
5 <120> TITLE OF INVENTION: METHODS FOR DIAGNOSIS AND PROGNOSIS OF CANCER
7 <130> FILE REFERENCE: 701039-050025-PCT
-> 9 <140> CURRENT APPLICATION NUMBER: US/10/537,455
-> 10 <141> CURRENT FILING DATE: 2005-07-01
12 <150> PRIOR APPLICATION NUMBER: 60/438,861
13 <151> PRIOR FILING DATE: 2003-01-09
15 <160> NUMBER OF SEQ ID NOS: 3
17 <170> SOFTWARE: PatentIn Ver. 3.2
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 45
21 <212> TYPE: PRT
22 <213> ORGANISM: Homo sapiens
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36 <211> LENGTH: 639
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43 gaagtggaga agtttgacag gtcaaaactg aagaaaacta atactgaaga aaaaaatact 180
44 cttccctcaa aggaaactat ccagcaggag aaagagtgtg ttcaaacatc ataaaatggg 240
45 gatctcctcc aaagagcaga tttcagcatt gcctgacagt cttgggttta ggcttgtttt 300
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47 tccctgggta agaggtcagg ggtagtgaat gtttccttaa gttccttttt aaacttccca 420
48 ttggtatgta aattccaaat ggcagatgct gtcaataaacc ttgccatgga tgacctttgt 480
49 gtaggtagtc cttgcacctc atgcaggata agccaatttt aactttctac aatgggtgcc 540
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54 <210> SEQ ID NO: 3
55 <211> LENGTH: 638
56 <212> TYPE: DNA
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64 gatcgctcc caacagcaga tttcgacatt acctgagagt cttgatttta ggcttgtttt 300
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66 ccctggctaa gaagtcagag gtagccaatg tttccttaaa ttcattttta aacttaccat 420
67 tgggtgcatat gttccagatg gcagatgctg tcaataatct caccattgat gacctttgtg 480
68 tatgtagttc ttgcaccta tactggataa gcctgtttta acctgctatg atgggtgctt 540
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/537,455

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TIME: 09:22:46

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9 M:270 C: Current Application Number differs, Replaced Current Application Number

10 M:271 C: Current Filing Date differs, Replaced Current Filing Date